

PALM INTRANET

Day: Saturday Date: 9/13/2008 Time: 15:22:00

Inventor Name Search Result

Your Search was:

Last Name = FUJITA First Name = ETSUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09676483</u>	6562153	150	10/02/2000	STRAIN-INDUCED TYPE MARTENSITIC STEEL HAVING HIGH HARDNESS AND HAVING HIGH FATIGUE STRENGTH	FUJITA, ETSUO
09739387	<u>6767414</u>	150	12/19/2000	MARAGING STEEL HAVING HIGH FATIGUE STRENGTH AND MARAGING STEEL STRIP MADE OF SAME	FUJITA, ETSUO
10519981	Not Issued	41	8	Material for sliding parts having self lubricity and wire material for piston ring	FUJITA, ETSUO
10574839	Not Issued	30	11/02/2006	Method for producing steel ingot	FUJITA, ETSUO
<u>10715568</u>	Not Issued	93	11/19/2003	MARAGING STEEL AND METHOD OF PRODUCING THE SAME	FUJITA, ETSUO
10868807	7101080	150	06/17/2004	HYDROSTATIC PRESSURE LINEAR GUIDE DEVICE	FUJITA, ETSUO

Inventor Search Completed: No Records to Display

Last Search Another:	Name	First Name
Inventor	FUJITA	ETSUO
memor	Sea	arch

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